

ABSTRACT OF THE DISCLOSURE

The invention concerns a packaging and dispensing device (1) comprising a reservoir (2), an ejecting assembly (5) supported on one wall (4) of said reservoir and provided with an actuating member (7, 9, 19) exiting from the reservoir, said actuating member being adapted to be moved along a so-called vertical direction, linking means (32, 31, 30) including one first end (23) linked to said actuating member and a second end (30) linked to an outlet member (24, 29) and which are deformable between said first and second ends to be able to drive a certain amount of product up to the outlet member. The invention is characterized in that from at least one of said ends, said linking means include at least one end portion (23, 30) oriented so as to be spaced apart from a zone (B) in the form of a vertical planar strip containing a geometrical line directly connecting said actuating member and said outlet member.